

Fig. 1

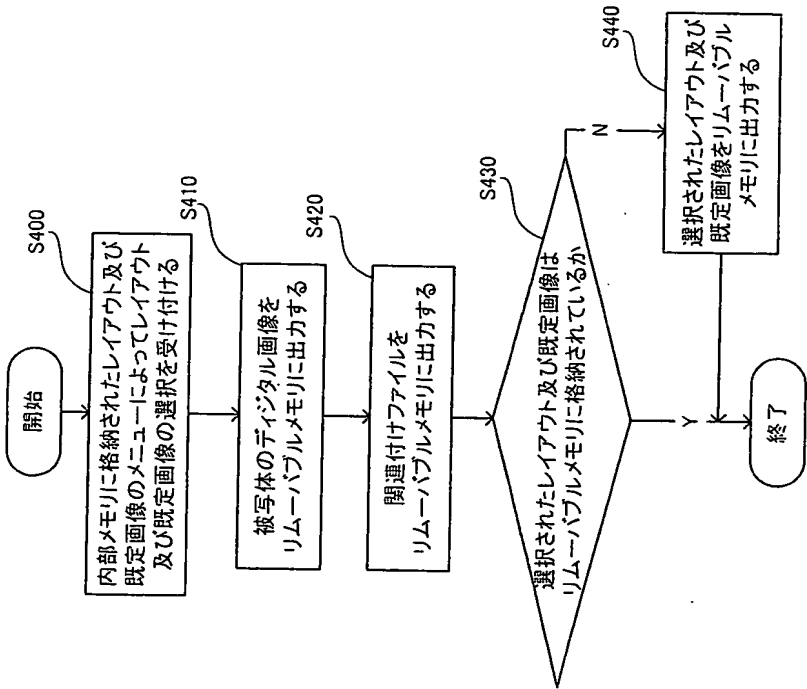


Fig. 1

START

S400: RECEIVE SELECTION OF LAYOUT AND EXISTING IMAGE BY MENU OF LAYOUT AND EXISTING IMAGE STORED IN INTERNAL MEMORY

S410: OUTPUT DIGITAL IMAGE OF OBJECT TO REMOVABLE MEMORY

S420: OUTPUT RELATING FILE TO REMOVABLE MEMORY

S430: SELECTED LAYOUT AND EXISTING IMAGE STORED IN REMOVABLE MEMORY?

S440: OUTPUT SELECTED LAYOUT AND EXISTING IMAGE TO REMOVABLE MEMORY

END

Fig. 2

- 130: OPTICAL SYSTEM
- 132: IMAGE SENSOR
- 136: IMAGE FORMING UNIT
- 138: COMPRESSION/DECOMPRESSION UNIT
- 140: SENSOR CONTROLLER
- 144: OPERATING UNIT
- 146: FLASH MEMORY
- 148: WORK MEMORY
- 150: INPUT/OUTPUT UNIT
- 152: DISPLAY CONTROLLER
- 156: REMOVABLE MEMORY

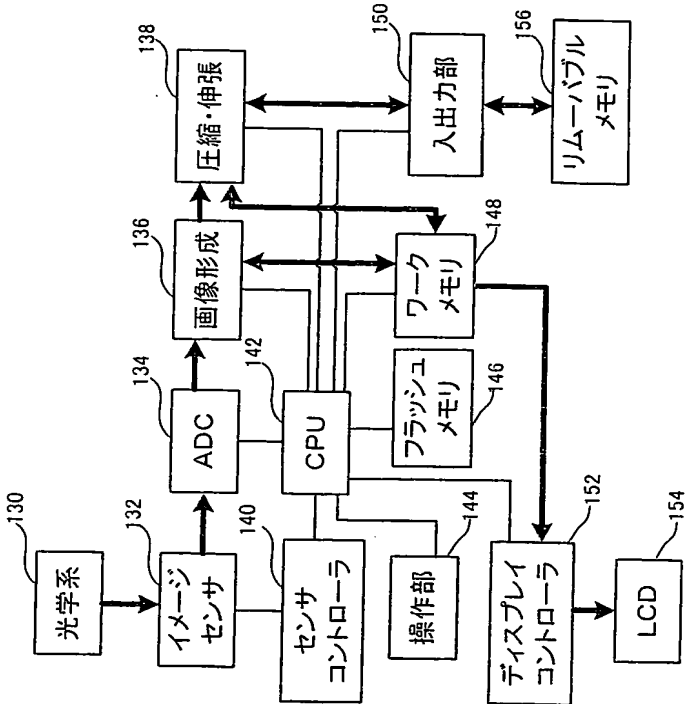
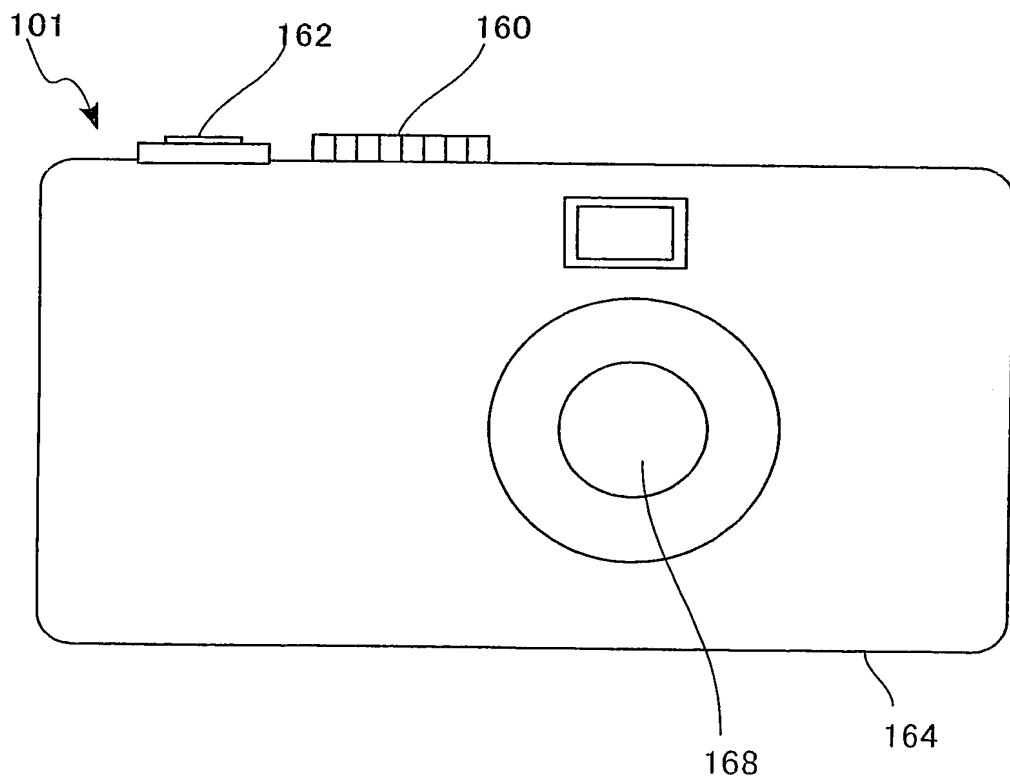
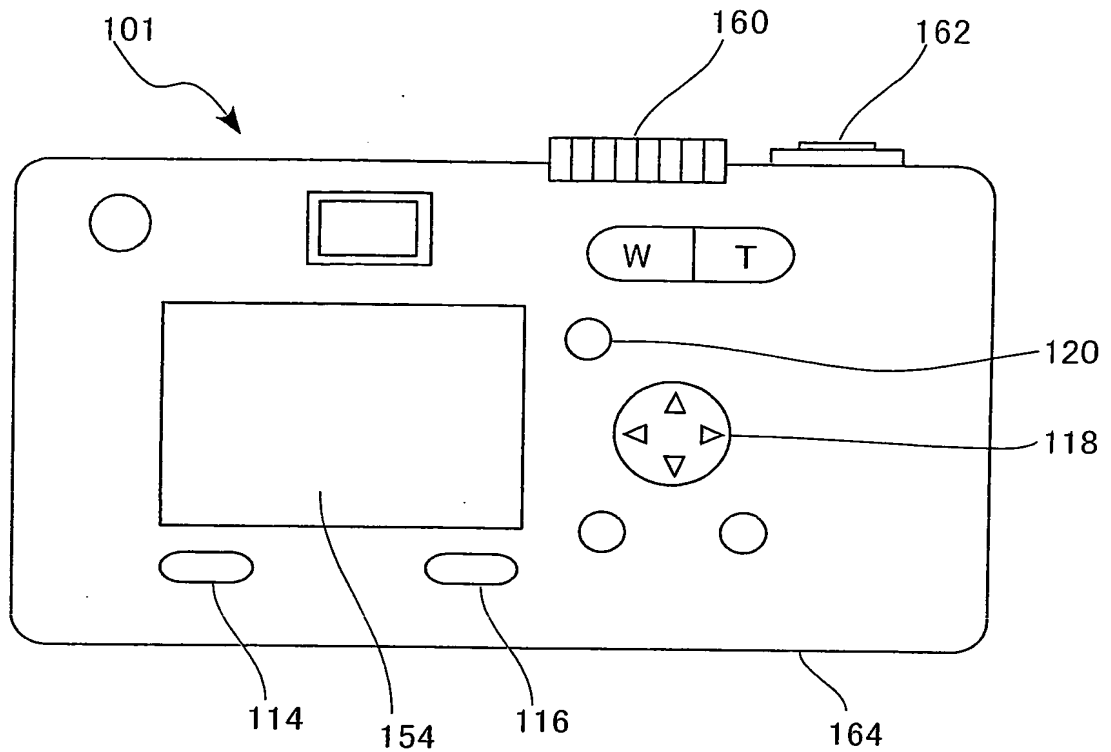


Fig. 2



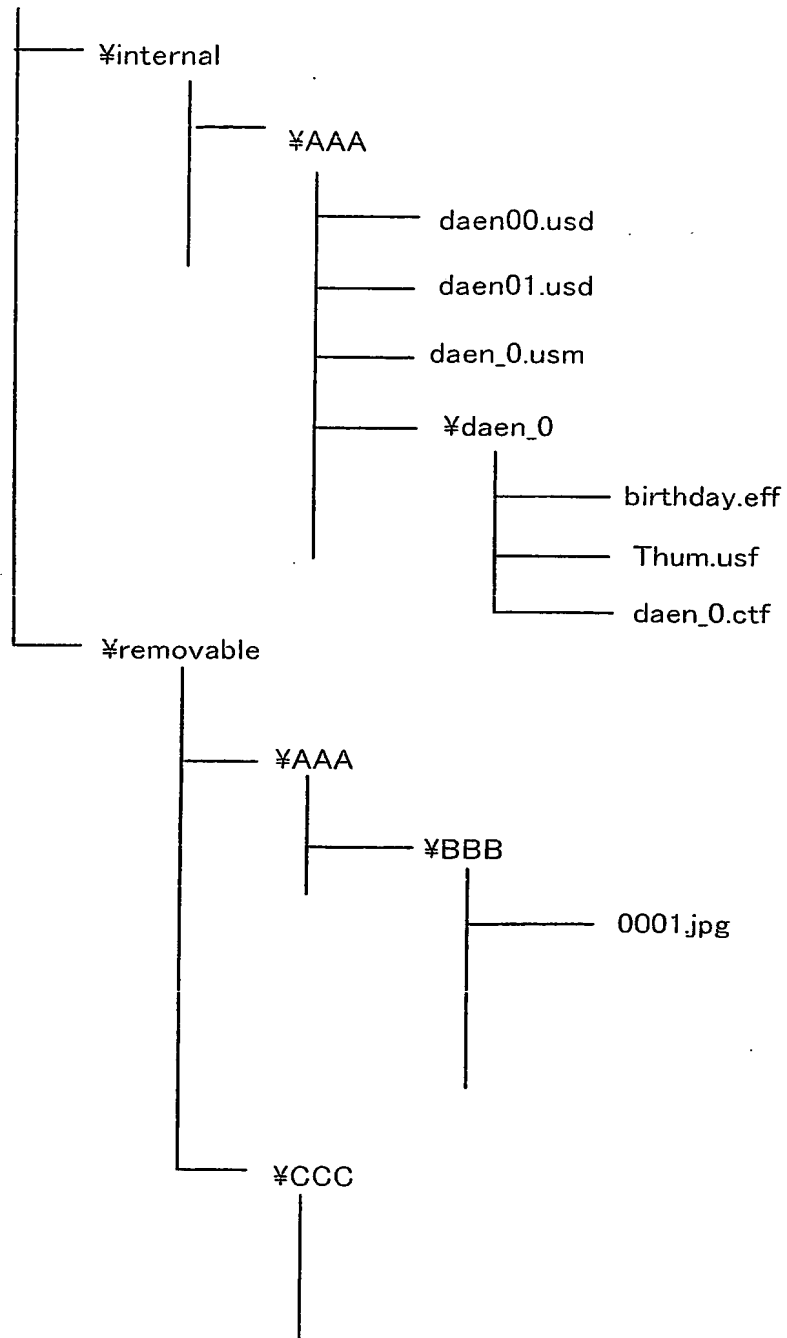


Fig.4

Fig. 5

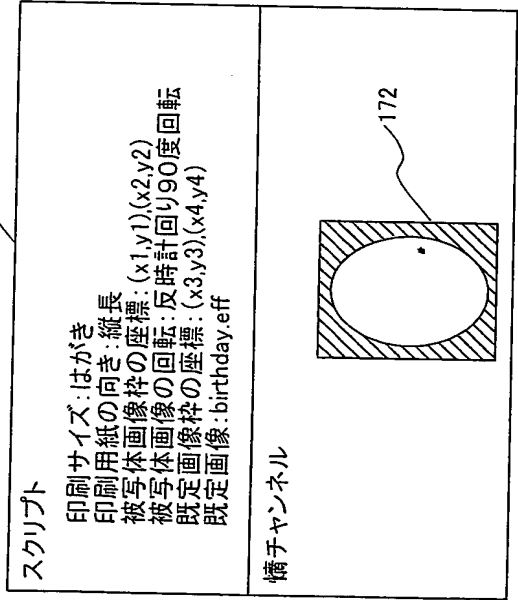


Fig. 5

SCRIPT
PRINT SIZE: POST CARD
DIRECTION OF PRINT SHEET: VERTICALLY LONG
COORDINATES OF OBJECT IMAGE FRAME: (x1, y1), (x2, y2)
ROTATION OF OBJECT IMAGE: ROTATE 90 DEGREES COUNTERCLOCKWISE DIRECTION
COORDINATES OF EXISTING IMAGE FRAME: (x3, y3), (x4, y4)
EXISTING IMAGE: birthday.eff
α-CHANNEL

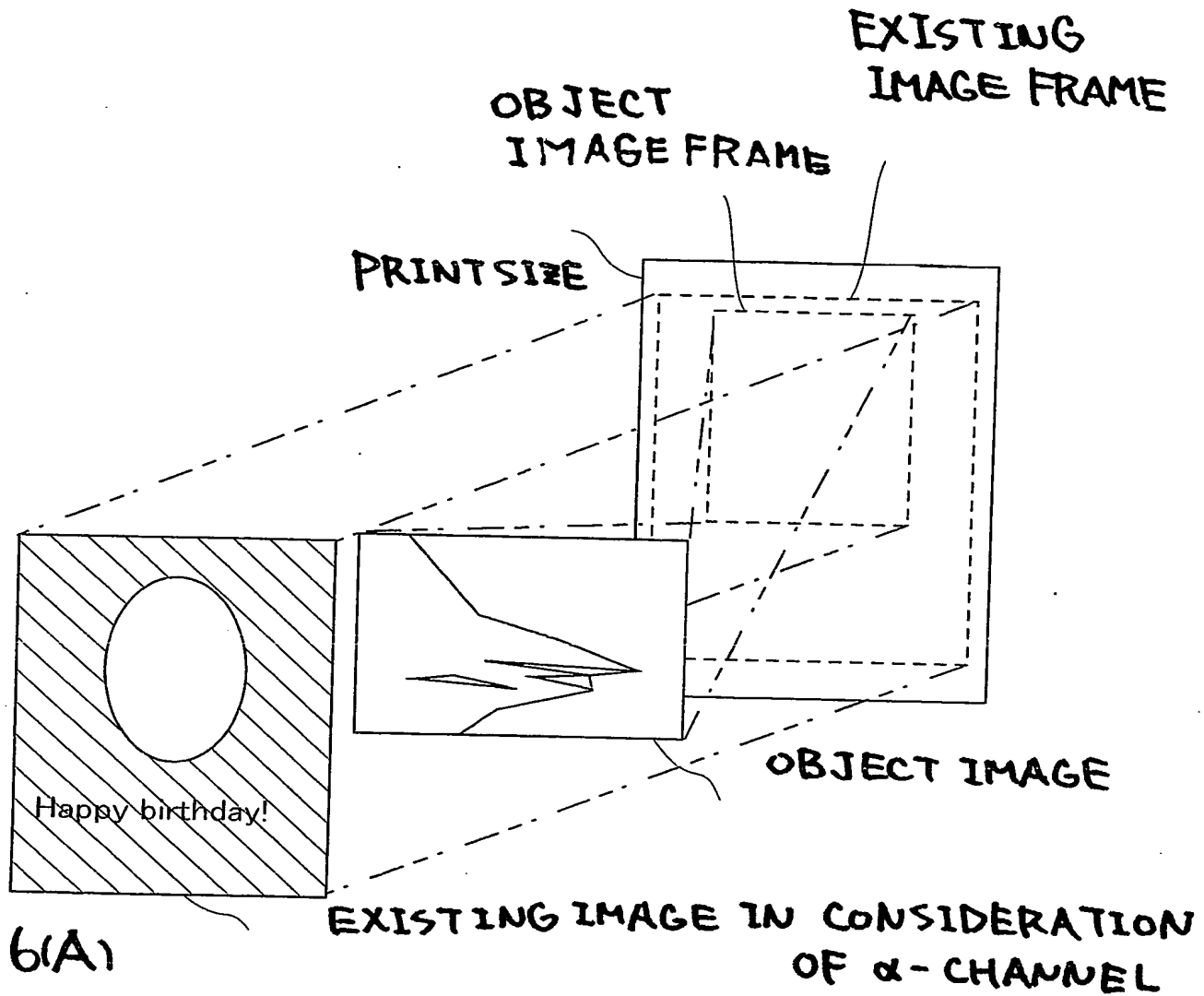


Fig. 6(A)

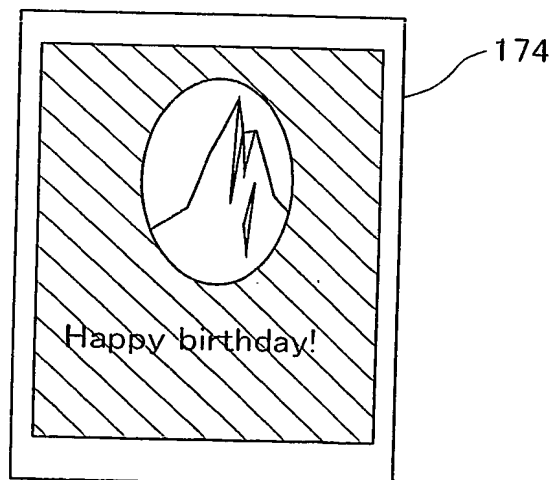


Fig. 6(B)

Fig.7

BELONGING INFORMATION

DIRECTION OF TOTAL THUMBNAIL: VERTICALLY LONG

COORDINATES OF OBJECT IMAGE FRAME: (x1, y1), (x2, y2)

DIRECTION OF OBJECT IMAGE FRAME: VERTICALLY LONG

COMPRESSION DATA

178

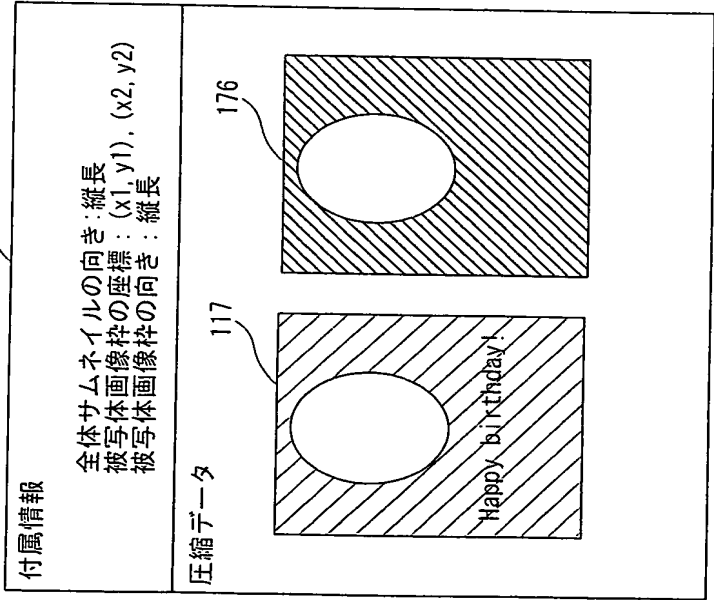


Fig.7

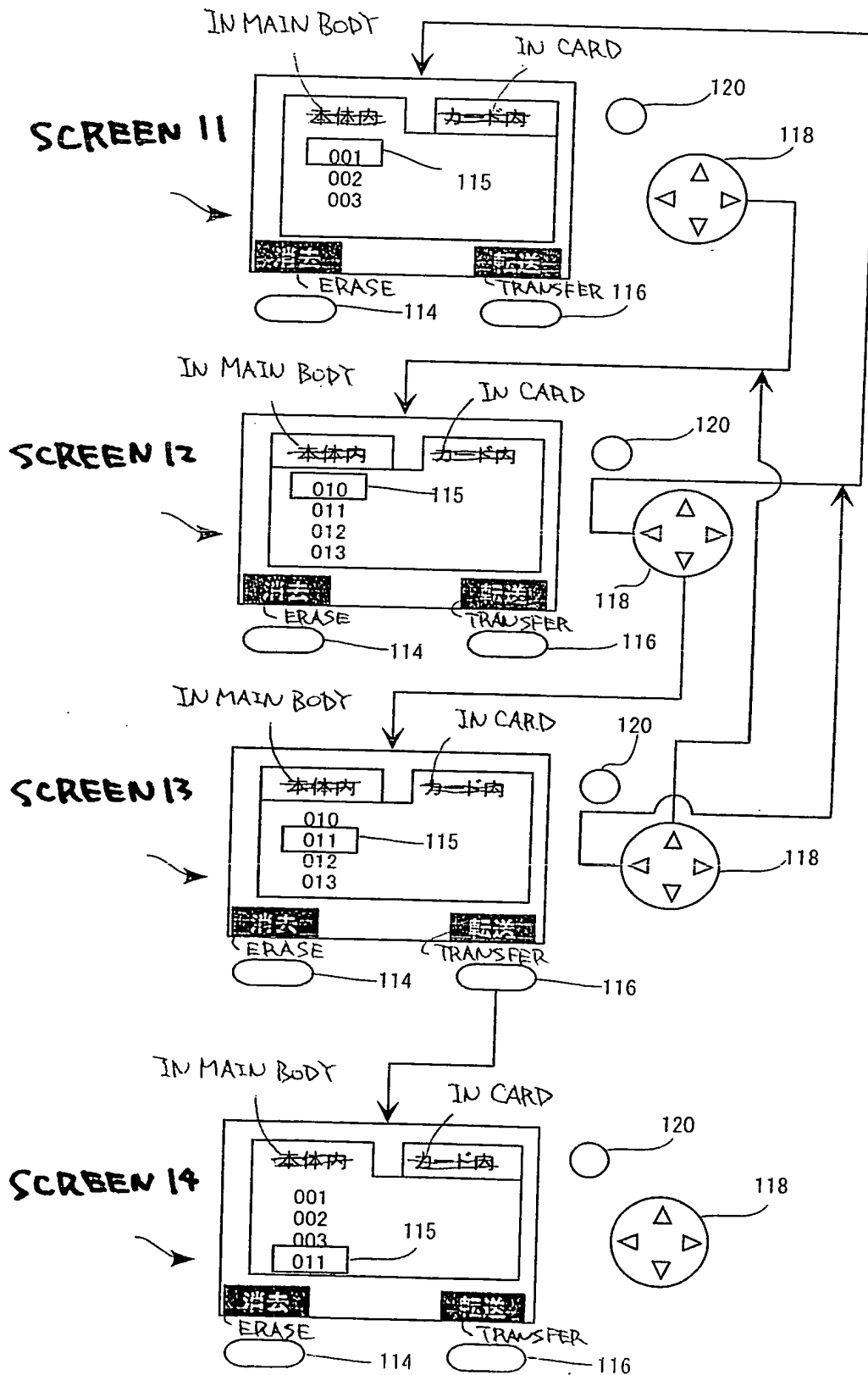


Fig. 8

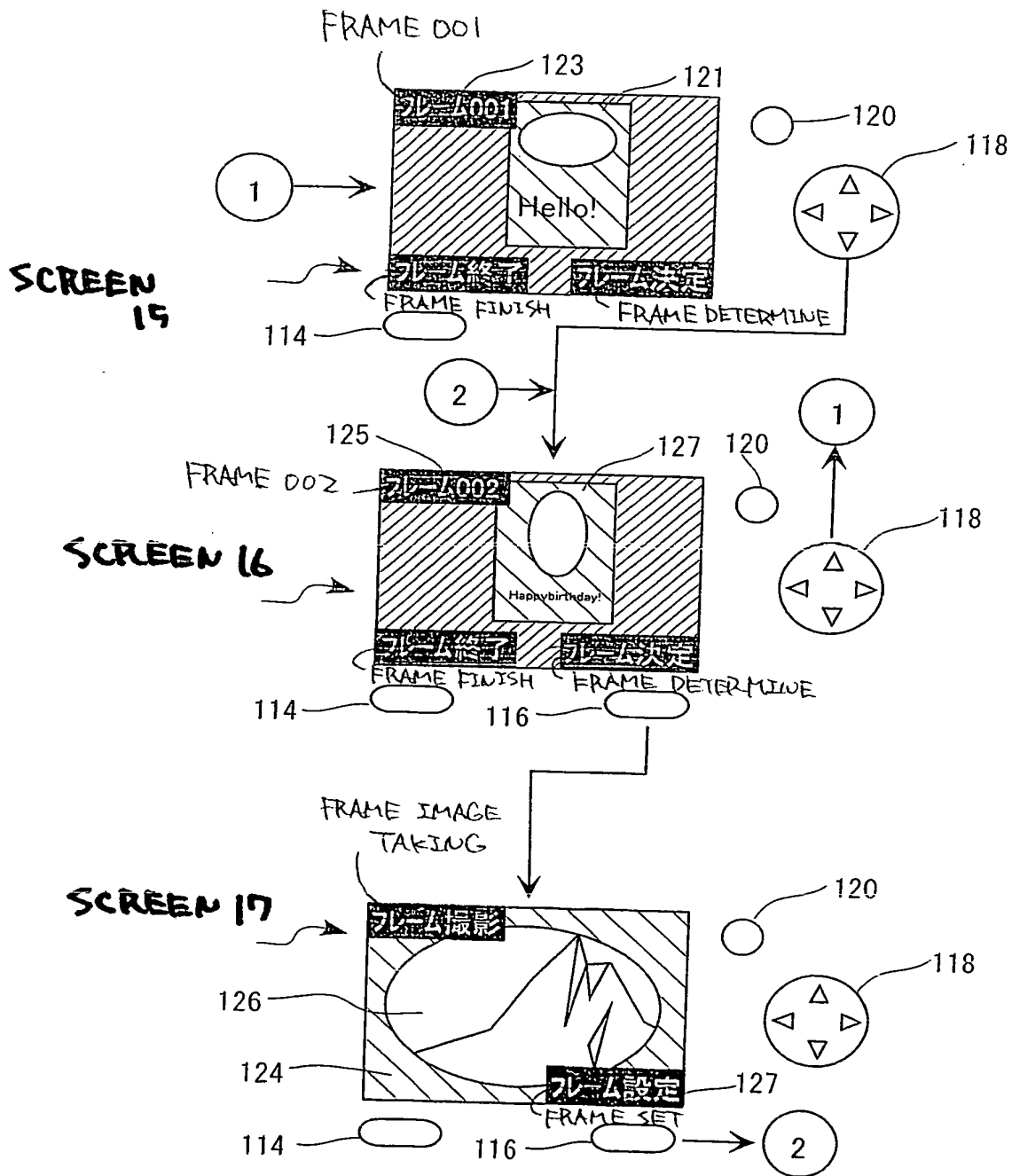


Fig. 9

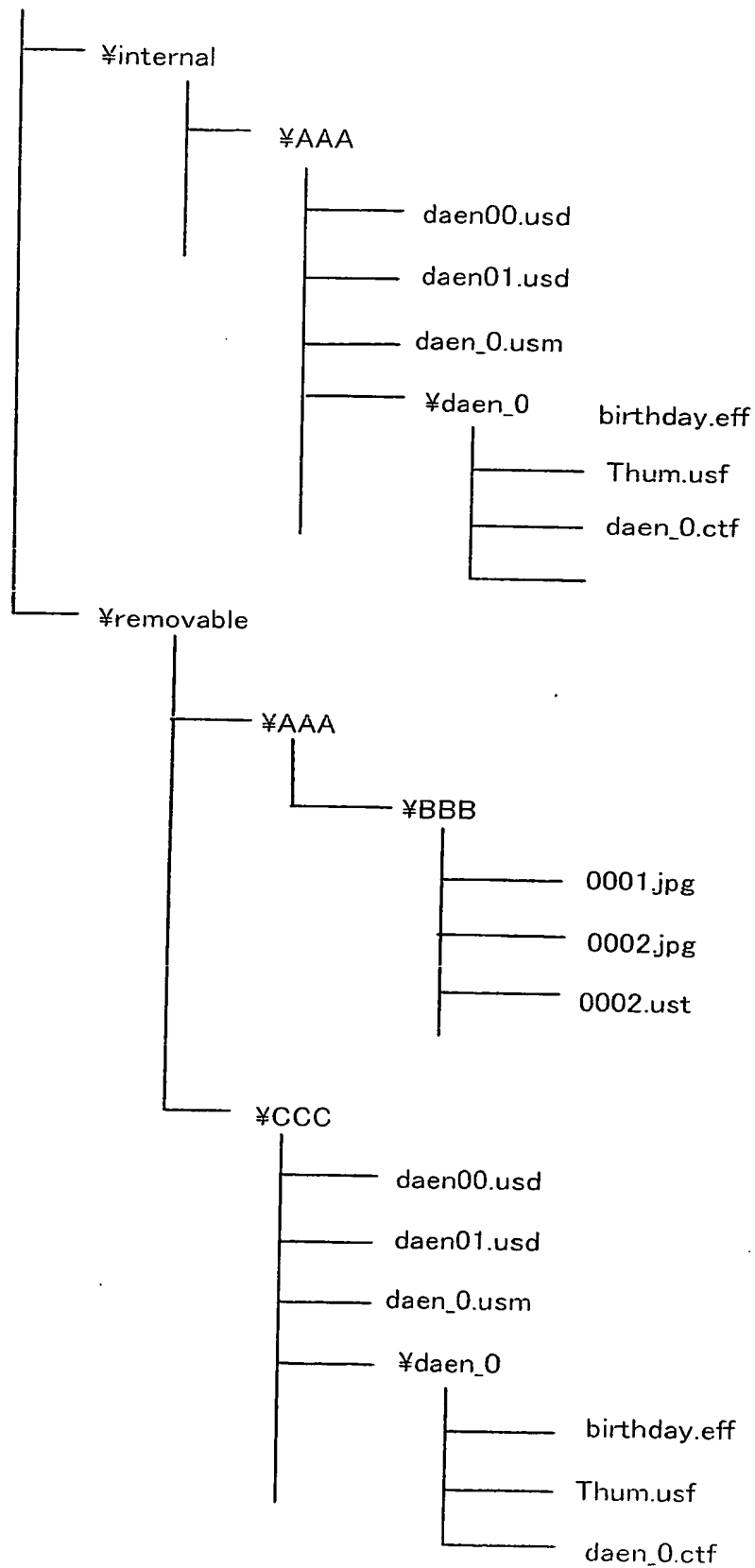


Fig. 10

Fig. 11

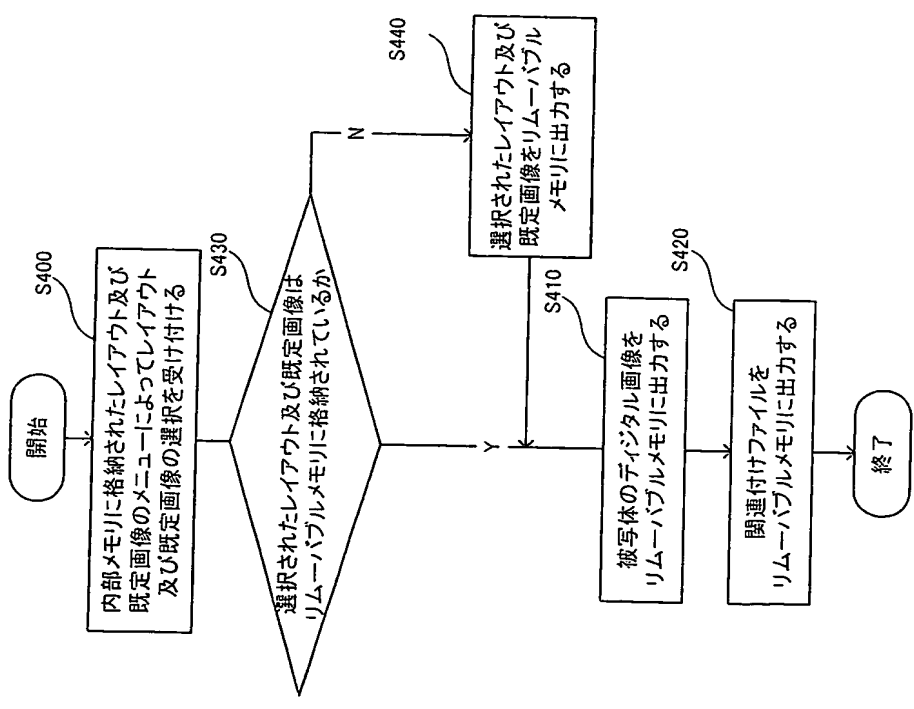


Fig. 11

START

S400: RECEIVE SELECTION OF LAYOUT AND EXISTING IMAGE BY MENU OF LAYOUT AND EXISTING IMAGE STORED IN INTERNAL MEMORY

S430: SELECTED LAYOUT AND EXISTING IMAGE STORED IN REMOVABLE MEMORY?

S440: OUTPUT SELECTED LAYOUT AND EXISTING IMAGE TO REMOVABLE MEMORY

S410: OUTPUT DIGITAL IMAGE OF OBJECT TO REMOVABLE MEMORY

S420: OUTPUT RELATING FILE TO REMOVABLE MEMORY

END

Fig. 12

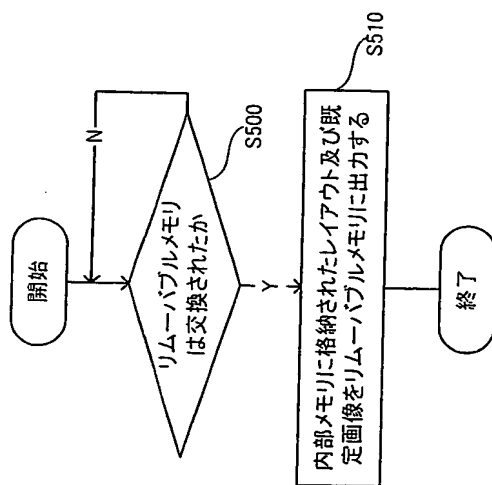


Fig. 12

START

S500: REMOVABLE MEMORY INTERCHANGED?

S510: OUTPUT LAYOUT AND EXISTING IMAGE STORED IN
INTERNAL MEMORY TO REMOVABLE MEMORY

END

Fig. 13

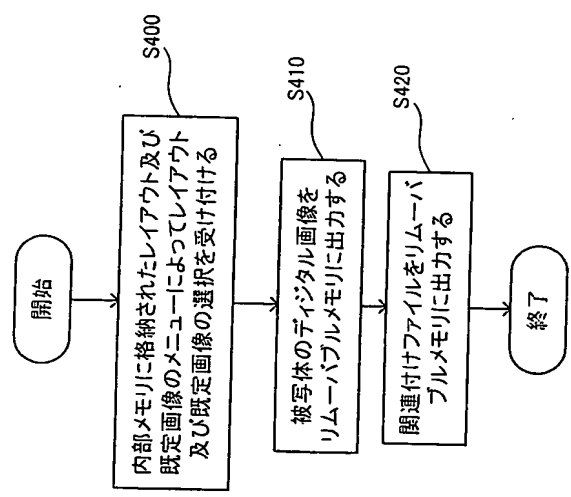


Fig.13

START

S400: RECEIVE SELECTION OF LAYOUT AND EXISTING IMAGE BY MENU OF LAYOUT AND EXISTING IMAGE STORED IN INTERNAL MEMORY

S410: OUTPUT DIGITAL IMAGE OF OBJECT TO REMOVABLE MEMORY

S420: OUTPUT RELATING FILE TO REMOVABLE MEMORY

END

Fig. 14

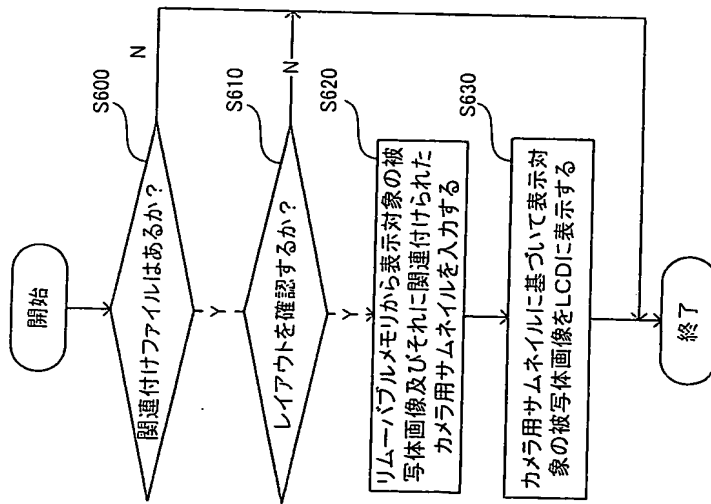


Fig. 14

START

S600: RELATING FILE PRESENT?

S610: CONFIRM LAYOUT?

S620: INPUT OBJECT IMAGE OF DISPLAY OBJECT AND
THUMBNAİL FOR CAMERA RELATED THERETO FROM
REMOVABLE MEMORYS630: DISPLAY OBJECT IMAGE OF DISPLAY OBJECT TO LCD
BASED ON THUMBNAİL FOR CAMERA

END

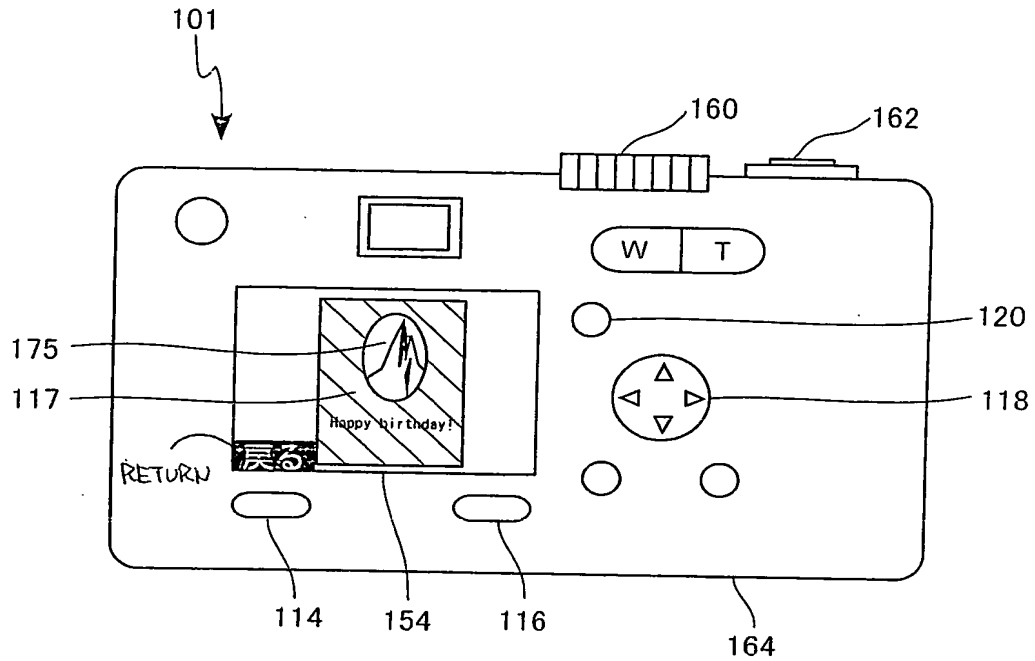


Fig. 15

Fig.16

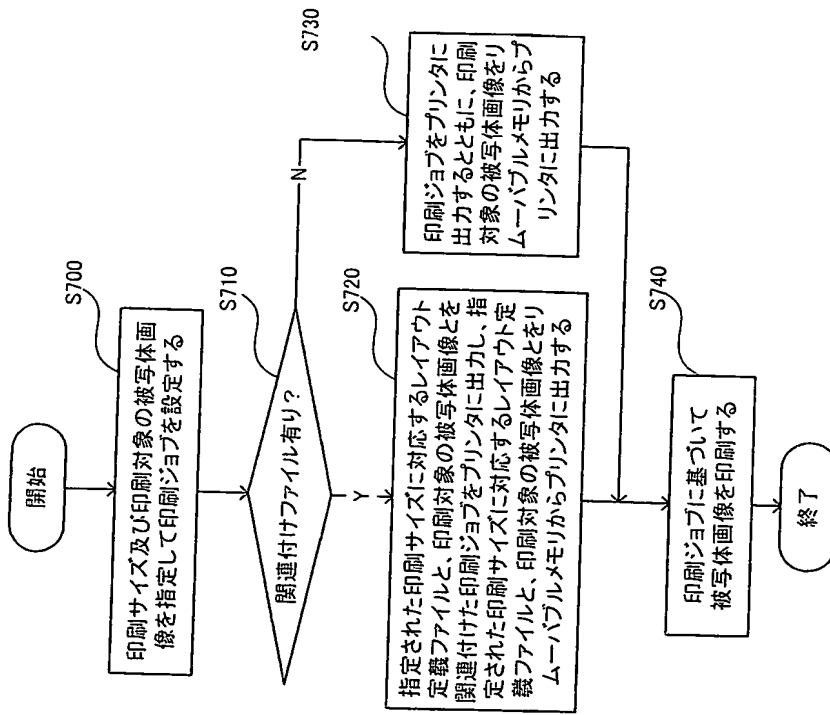


Fig.16

START

S700: SET PRINTING JOB BY DESIGNATING PRINT SIZE AND OBJECT IMAGE OF PRINTING OBJECT

S710: RELATING FILE PRESENT?

S720: OUTPUT PRINTING JOB RELATING LAYOUT DEFINING FILE CORRESPONDING TO DESIGNATED PRINT SIZE AND OBJECT IMAGE OF PRINTING OBJECT TO PRINTER AND OUTPUT LAYOUT DEFINING FILE CORRESPONDING TO DESIGNATED PRINT SIZE AND OBJECT IMAGE OF PRINTING OBJECT FROM REMOVABLE MEMORY TO PRINTER

S730: OUTPUT PRINTING JOB TO PRINTER AND OUTPUT OBJECT IMAGE OF PRINTING OBJECT FROM REMOVABLE MEMORY TO PRINTER

S740: PRINT OBJECT IMAGE BASED ON PRINTING JOB

END

10/543056

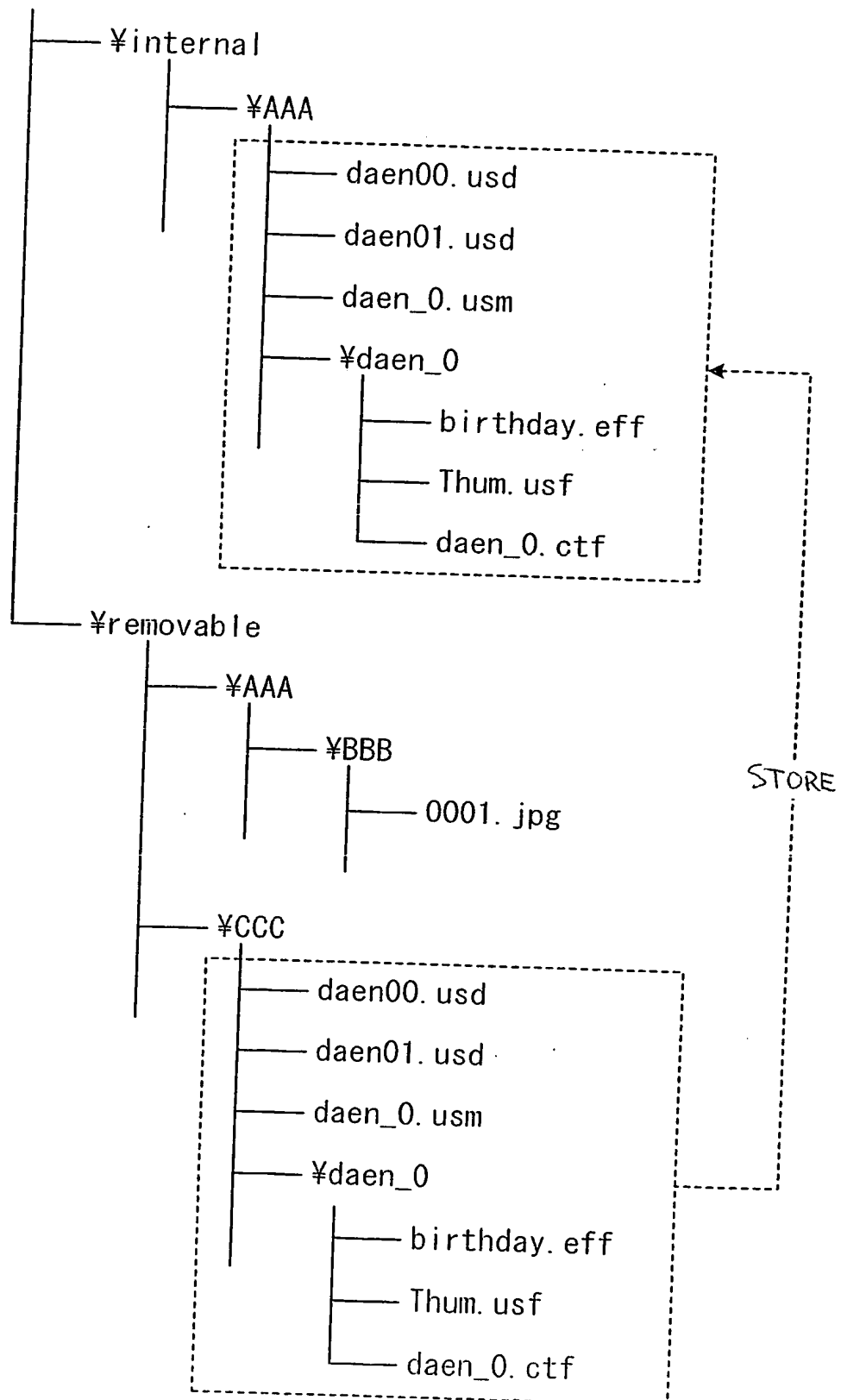


Fig. 17

Fig. 18

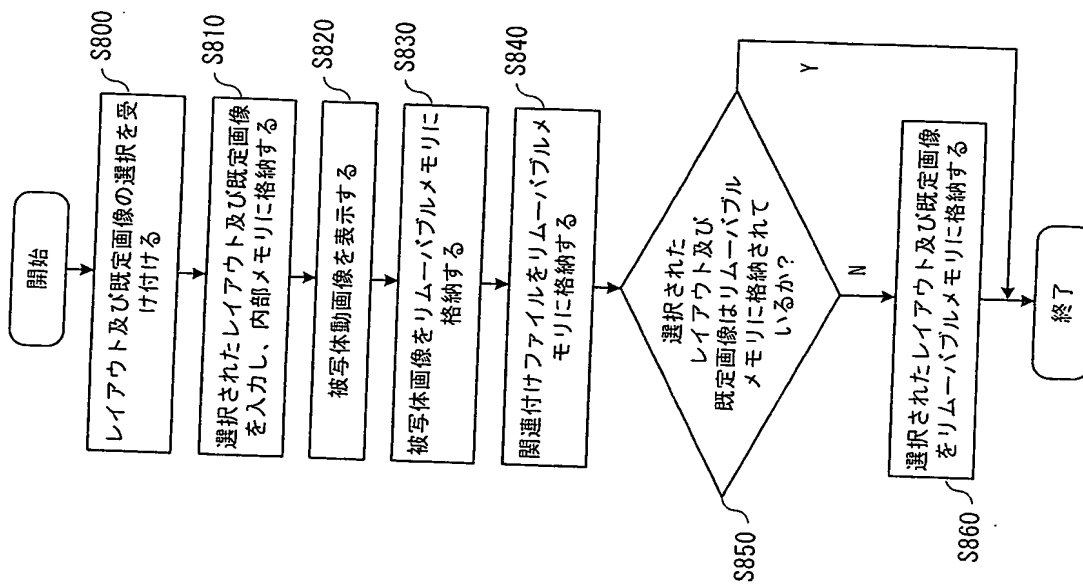


Fig. 18

START

S800: RECEIVE SELECTION OF LAYOUT AND EXISTING IMAGE

S810: INPUT SELECTED LAYOUT AND EXISTING IMAGE TO
STORE IN INTERNAL MEMORY

S820: DISPLAY OBJECT MOVING IMAGE

S830: STORE OBJECT IMAGE IN REMOVABLE MEMORY

S840: STORE RELATING FILE IN REMOVABLE MEMORY

S850: SELECTED LAYOUT AND EXISTING IMAGE STORED IN
REMOVABLE MEMORY?S860: STORE SELECTED LAYOUT AND EXISTING IMAGE IN
REMOVABLE MEMORY

END

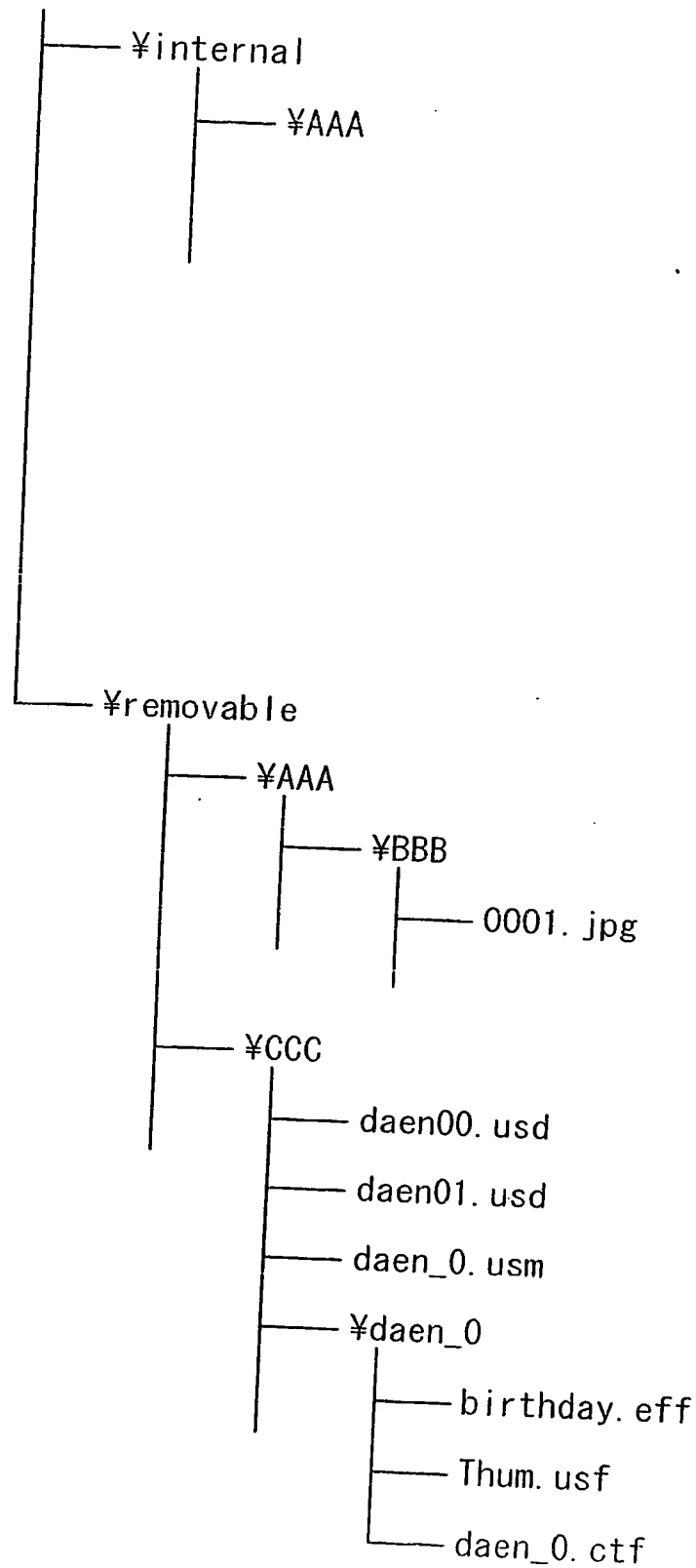


Fig. 19

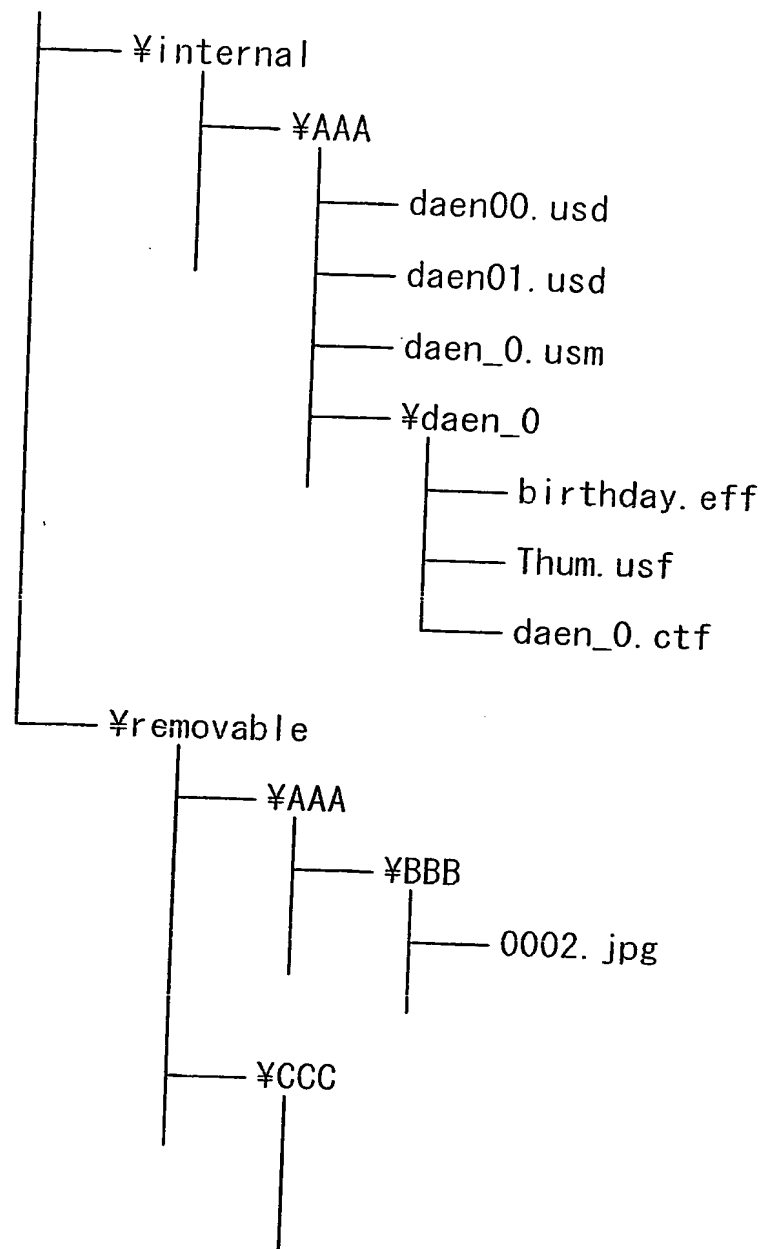


Fig. 20

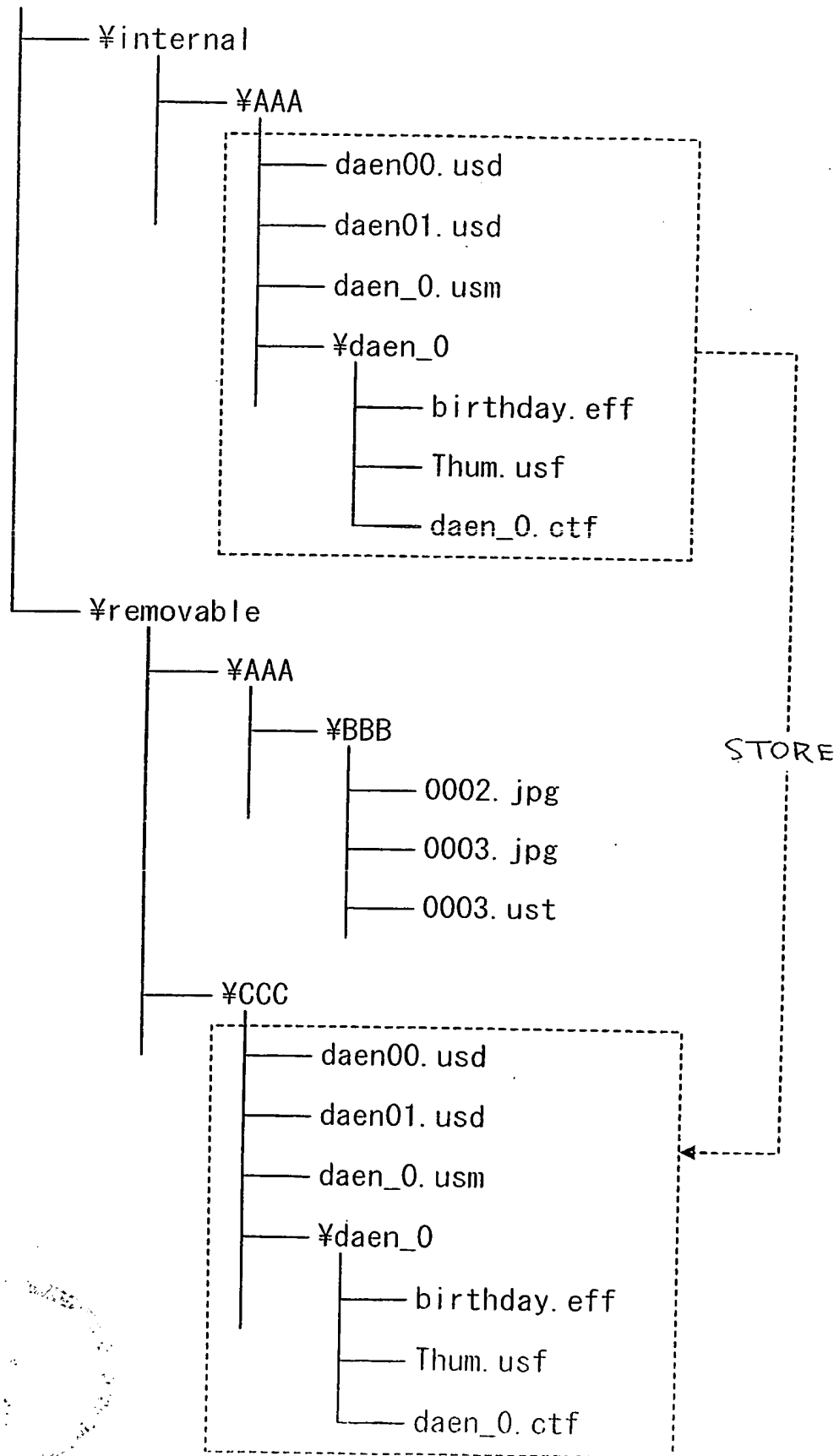


Fig. 21